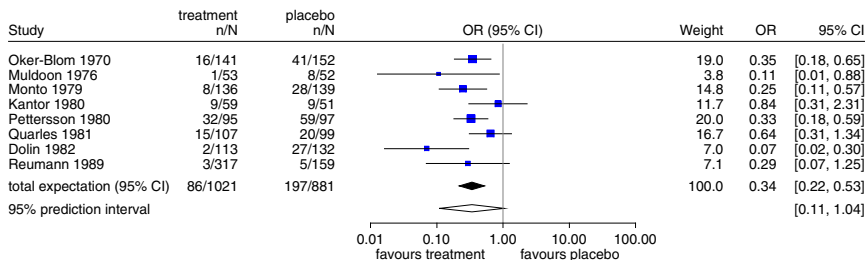


(a)

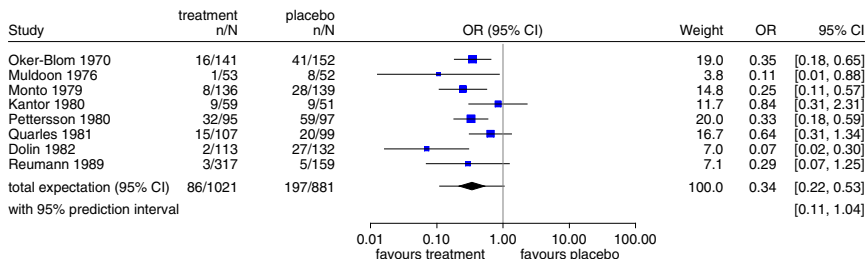
Outcome: cases of influenza
Random effects model - DerSimonian and Laird



Heterogeneity: $Q=12.44$, $df=7$, $p=0.087$, $I^2=43.7\%$
Overall effect: $Z\text{ Score}=-4.84$, $p<0.001$, $\text{Tau}=0.400$

(b)

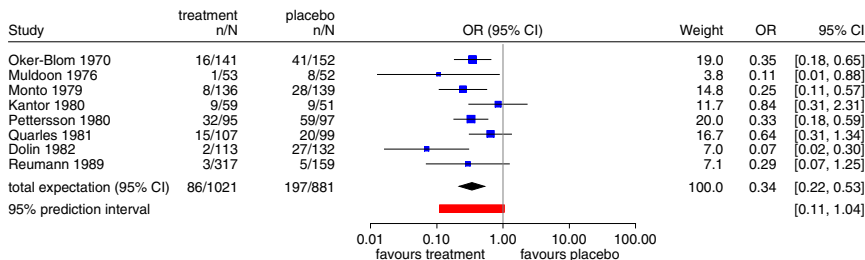
Outcome: cases of influenza
Random effects model - DerSimonian and Laird



Heterogeneity: $Q=12.44$, $df=7$, $p=0.087$, $I^2=43.7\%$
Overall effect: $Z\text{ Score}=-4.84$, $p<0.001$, $\text{Tau}=0.400$

(c)

Outcome: cases of influenza
Random effects model - DerSimonian and Laird



Heterogeneity: $Q=12.44$, $df=7$, $p=0.087$, $I^2=43.7\%$
Overall effect: $Z\text{ Score}=-4.84$, $p<0.001$, $\text{Tau}=0.400$